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1 [A frame based system for representing knowledge about VLSI design: a proposal](#)   
W. Stephen Adolph, Hassan K. Reghbati, Amar Sanmugasunderam  
July 1986 **Proceedings of the 23rd ACM/IEEE conference on Design automation DAC '86**

Publisher: IEEE Press

Full text available:  [pdf\(654.40 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

Engineers use large amounts of stereotype knowledge about basic circuit components and design techniques when designing a circuit. This knowledge is used to guide design decisions in order to produce an optimal design. Such stereotyped knowledge can be represented as frames in a knowledge based system and such a knowledge base can be used to implement a silicon compiler. This paper describes a pilot system we are developing at SFU which uses frames to represent abstract models of circuit co ...

**Keywords:** VLSI design, computer assisted design, knowledge representation, silicon compilation

2 [Flows and bottleneck monitoring: Bottleneck detection in UMTS via TCP passive monitoring: a real case](#) 

Fabio Ricciato, Francesco Vacirca, Martin Karner  
October 2005 **Proceedings of the 2005 ACM conference on Emerging network experiment and technology CoNEXT'05**

Publisher: ACM Press

Full text available:  [pdf\(469.35 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

In this work we address the problem of inferring the presence of a bottleneck from passive measurement in the UMTS core network. The study is based on one month of packet traces collected in the core network of mobilkom austria AG & Co KG, the leading mobile telecommunications provider in Austria, EU. During the measurement period a bottleneck link in the UMTS core network was revealed and removed, therefore the traces enable the accurate analysis and comparison of the traffic behavior in the tw ...

**Keywords:** UMTS, bottleneck detection

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[Performance profiling and tuning: DEP: detailed execution profile](#) 